1. DATE - TIME GROUP	2. LOCATION
20 July 65 21/0240Z	Kettering, Ohio
3. SOURCE Civillian	10. CONCLUSION Satellite (EGIO I)
4. NUMBER OF CALECTS  Cre	
5. LENGTH OF DESERVATION	11. BRIEF SUMMARY AND AHALYSIS
50 Seconds  5. TYPE OF CASERVATION  Oround-Visual	Crescent shoped object with a tail, changed brightness. Thise. Cadual disappearance. Speed faster than ECHO. Estimated distance as a few alles away. Descended in elevation from 45 degrees.
7. COURSE Not Reported	COLLENTS: ECHO I was over Dayton at 2154 at 62 deg elevation heading 3E. Time is within limits of reporting orror.
8. PHOTOS  D Yes  DCISio	Duration while brief is consistant with the arc through which the usject passed. Hore libely ECHO then A/C, which is also a possible cause of the sighting. Evaluated as ECHO I.
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

2000 5; 2004, Santhy 184, 65 Williams 56

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	The same and the same and the same at the
1. When did you see the object?	2. Time of day: 21 40
20 July 65	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Doylight Saving
4. Where were you when you saw the object?	04.0
Madrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Durat a. Cartain	c. Not very sure
	Hours Minutes Seconds
a. Cartain	c. Not very sure d. Just a guess
a. Cartain  b. Fairly certain	c. Not very sure d. Just a guess
a. Cartain b. Fairly certain 5.1 How was time in sight determined?	c. Not very sure  d. Just a guess  Estanted
a. Cartain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky?  DAY	c. Not very sure  d. Just a guess  Estanted
a. Cartain  b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright	C. Not very sure  d. Just a guess  Fitneted  Yes No  NIGHT  Bright
a. Cartain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky?  DAY	C. Not very sure  d. Just a guess  Fitneted  Yes No  NIGHT
a. Cartain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY a. Bright b. Cloudy	C. Not very sure  d. Just a guess  Fitneted  Yes No  NIGHT  Bright
a. Cartain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLICHT,	NIGHT  On Designs  Night  Control  On Designs  Control  On Designs  Control  On Designs  Control  On Designs  On D
a. Cartain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy	C. Not very sure  d. Just a guess  Entrante /  Yes / No  NIGHT  (a) Bright  b. Cloudy

3.1 STARS (Circle One):	8.2 MOON (Circle One):
b. A few &D Many d. Don't remember	a. Bright moonlight b. Dull moonlight  (a) No moonlight — pitch dark d. Dan't remember
9. What were the weather conditions at the time y	ou saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
6. Hazy	b. Pog, mist, or light rain
d. Thick or heavy clouds	c. Modernie or heavy rain d. Snow o. Don't remember
10. The object oppeared: (Circle One):	
a. Solid b. Transparent a. Vapor	mber
11. If it appeared as a light, was it brighter than i	
11. If it appeared as a light, was it brighter than it a. Brighter	bout the same lon't know ect:
11. If it appeared as a light, was it brighter than it a. Brighter (a) A. b. Dimmer d. D. 11.1 Compare brightness to some common ab)	bout the same lon't know ect:
11. If it appeared as a light, was it brighter than to a. Brighter	bout the same  on't know  ect:  o. Other balatai
11. If it appeared as a light, was it brighter than to a. Brighter b. Dimmer d. D.  11.1 Compare brightness to some common ab)  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outilized	bout the same  lon't know  est:  a. Other balatat

NAME OF THE OWNER								
14. Did the object disappear while you were watching it? If so, how?								
	Crvadual							
15.	Did the object move behind something at any time, particularly a cloud?							
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:							
	•							
16.	Did the object move in front of something at any time, particularly a cloud?							
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:							
17.	Tall in a few words the following things about the object:							
	a. Sound No							
	b. Color White							
	· · · · · · · · · · · · · · · · · · ·							
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  A //								
19.	19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.							

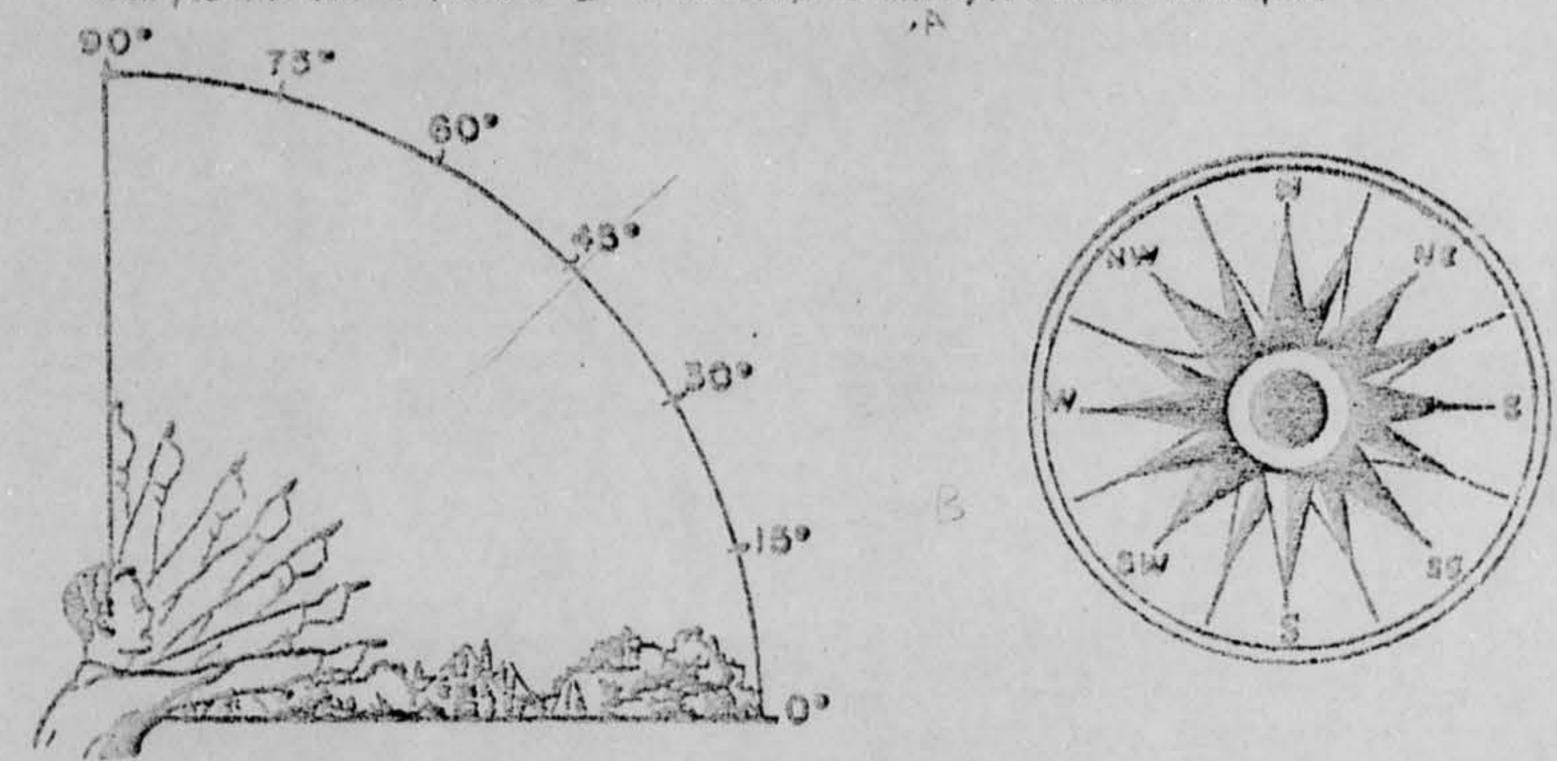
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20. Do you think you can estimate the speed of the object	
(Circle One) Yes No	
IF you answered YES, then what speed would you est	imater Easter then Fehr
	· · · · · · · · · · · · · · · · · · ·
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you s	ay it was? A Lest males
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	
	a. In the business section of a city?
o, inside a building	b. In the residential section of a city?
b. In a cor	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
1. Other	g. Other
24.1 What direction were you moving? (Circle One)	wehicle at the time, then complete the following questions:
a. North c. East	e. South y. West
b. Northeast d. Southeast	f. Southwest h. Northwest
24.2 How fast were you moving?	niles per hour.
24.3 Did you stop at any time while you were lookin	g at the object?
(Circle One) You No	
25. Did you observe the object through any of the follow	ing?
a, Eyeglasses Yos (No)	. Binoculars Yes No
	f. Telescope Yes No
c. Windshield Yes No	. Theodolite Yes No
d. Window glass Yes (No)	1. Other
26. In order that you can give as clear a picture as pass	ible of what you saw, describe in your own words a common

30.	Have you ever seen this, or a similar object before Carren Object  William AFB Leaf Winter	e, If so give date or dates	and location	
31.	. Was anyone also with you at the time you saw the	object? (Circle One)	You	No
	31.1 IF you answered YES, did they see the obje		Yes	
		cr root (Circia Olla)	130	No
	31.2 Places list their nomes and addingses;	The state of the s		
		The state of the s	Section 19 19 19 19 19 19 19 19 19 19 19 19 19	we le
32.	Please give the following information about yours	all:		
	NAMER			A
	Lost Name	First Name		Middle Name
	ADDRIE	The state of the s		
	The for the last the same and t		-	SECRETARIA DE CONTROL
	Strust	Chy	Zone	Siete
	TELEPHONE NUMBER	AGE 15 SEX		
	TELEPHONE NUMBER	AGE 15 SEX	11	
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX	11	
	TELEPHONE NUMBER  Indicate any additional information about yoursel	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX  Including any special exp	arlanca, wi	high might be pertinent.
	Indicate any additional information about yourself  Declarks W-PAI  Civil Air Patrol	AGE 15 SEX	arlanca, wi	high might be pertinent.
33	Indicate any additional information about yourself  Declarate Works W-PA	AGE 15 SEX	arlanca, wi	high might be pertinent.
33	Indicate any additional information about yourself  Declarks W-PAI  Civil Air Patrol	AGE 15 SEX	arlanca, wi	high might be pertinent.

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27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you fast saw its object.



28. Draw a pleture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

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